L Number	Hits	Search Text	DB	Time stamp
2	624	715/513.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/11/17 08:44
1	131	715/514.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/11/17 08:44
3	138	715/511.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/11/17 08:57
-	4	nakao.in. and sgml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 08:39
-	2419	DIRECTORY SAME EDIT$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:15
-	10	(DIRECTORY SAME EDIT$3) SAME (MARKUP HTML XML SGML) SAME TREE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:22
-	2	BLUMER.IN. AND TREE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:29
-	20	DEROSE.IN. AND TREE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:29
-	19	DEROSE.IN. AND TREE	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:31
-	17	(DEROSE.IN. AND TREE) AND EDIT$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:34
-	4	DETECT$3 SAME CHANG$3 SAME TREE SAME (HTML XML MARKUP)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:35
-	59	filter$3 same directory same change	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 08:02
-	19	(filter$3 same directory same change) same (updat$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 08:16
-	2	(filter$3 same directory same change) same (mask)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 08:16
-	6	(filter$3 same directory same change) same (hierarchical markup xml html sgml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 09:59
-	104	transmit$4 same difference same (hierarchical markup xml html sgml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 08:27
-	1	"6101541".PN.	USPAT	2003/11/13 08:28
-	1	"6085188".PN.	USPAT	2003/11/13 08:43
-	1	"6073129".PN.	USPAT	2003/11/13 08:45
-	1	"6052681".PN.	USPAT	2003/11/13 08:45

-	5869	(modify$3 updat$3) same directory	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 08:53
-	983	((modify$3 updat$3) same directory) same database	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 08:53
-	1	"6016499".PN.	USPAT	2003/11/13 09:06
-	1	"6014667".PN.	USPAT	2003/11/13 09:36
-	10	(transmit$4 same difference same (hierarchical markup xml html sgml)) same updat$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 09:43
-	15	(transmit$4 same difference same (hierarchical markup xml html sgml)) same (server client)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 09:52
-	2	((filter$3 same directory same change) same (hierarchical markup xml html sgml)) same (updat$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 09:55
-	1427	updat$3 same directory same entry	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 10:00
-	4	(updat$3 same directory same entry) same database same (html xml markup sgml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 10:13
-	1	"5968121".PN.	USPAT	2003/11/13 10:02
-	1	"5893116".PN.	USPAT	2003/11/13 10:04
-	1	"5802510".PN.	USPAT	2003/11/13 10:04
-	1	"5740231".PN.	USPAT	2003/11/13 10:05
-	1	"5644711".PN.	USPAT	2003/11/13 10:09
-	1652	directory same tree	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 10:13
-	35	(directory same tree) same updat$3 same database	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 11:46
-	10	pogrebisky.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 11:59
-	18	freivald.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 12:05
-	3	directory same tree same difference same updat$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 12:06
-	5	vertelney.in. and icon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 16:53

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6249817 B1	20010619	Data-update monitoring in communications network	709/224	Nakabayashi, Kaoru et al.	US 6249817	☐
2	US 6208956 B1	20010327	Method and system for translating documents using different translation resources for different portions of the documents	704/2	Motoyama, Tetsuro	US 6208956	☐
3	US 5905866 A	19990518	Data-update monitoring in communications network	709/223	Nakabayashi, Kaoru et al.	US 5905866	☐
4	US 5848386 A	19981208	Method and system for translating documents using different translation resources for different portions of the documents	704/5	Motoyama, Tetsuro	US 5848386	☐
5	US 5129038 A	19920707	Neural network with selective error reduction to increase learning speed	706/25	Kohda, Toshiyuki et al.	US 5129038	☐
6	JP 11219388 A	19990810	REMOTE MANAGEMENT SYSTEM		MAEEDA, MASAHIRO	JP 11219388 A	☐
7	NN86044981	19860401	Timing-Influenced Layout Design			NN86044981	☐
8	NN81023996	19811021	Computer Graphics Using Multi Echelon Processing Structures. February 1981.			NN81023996	☐

	Documen t ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
9	JP 200325 6249 A	2003091 0	Structuring document data update method e.g. for extensible markup language, involves updating extensible markup language based on difference data transmitted from origin server			JP 2003256249 A	☐
10	JP 200101 4205 A	2001011 9	Transmitter for internet, broadcasts any change occurring in container and leaf hierarchy of directory to receiver side server individually			JP 2001014205 A	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	NA9404 67	1994040 1	Using Shared OS/2 Presentation Manager Controls to Represent Multiple Host File Systems			NA940467	☐
2	NN7305 3803	1973050 1	Replacement Algorithm Using Priority Class Structure. May 1973.			NN73053803	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6615166 B1	20030902	Prioritizing components of a network framework required for implementation of technology	703/27	Guheen, Michael F. et al.	US 6615166	☐
2	US 6536037 B1	20030318	Identification of redundancies and omissions among components of a web based architecture	717/151	Guheen, Michael F	US 6536037	☐
3	US 6519571 B1	20030211	Dynamic customer profile management	705/14	Guheen, Michael F. et al.	US 6519571	☐
4	US 6473794 B1	20021029	System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework	709/223	Guheen, Michael F. et al.	US 6473794	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6622170 B1	20030916	System and method for DEN/LDAP client database access with a backoff capability	709/221	Harrison, Bret Elliott et al.	US 6622170	☐
2	US 6589290 B1	20030708	Method and apparatus for populating a form with data	715/507	Maxwell, Duane et al.	US 6589290	☐
3	US 6578035 B1	20030610	Method for dynamic validation of a distributed database segment which yields a suitable successor	707/10	Barker, Kent D.	US 6578035	☐
4	US 6542884 B1	20030401	Methods and systems for updating an inheritance tree with minimal increase in memory usage	707/1	Soderberg, Joel et al.	US 6542884	☐
5	US 6535884 B1	20030318	System, method and article of manufacture for providing an attribute system with primitive support of dynamic and evolvable roles in support of fluid and integrative application development	707/100	Thornton, James D. et al.	US 6535884	☐
6	US 6523028 B1	20030218	Method and system for universal querying of distributed databases	707/5	DiDomizio, Virginia Ann et al.	US 6523028	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
7	US 6496208 B1	20021217	Method and apparatus for visualizing and exploring large hierarchical structures	345/853	Bernhardt, Jeff et al.	US 6496208	☐
8	US 6487713 B1	20021126	Software development system that presents a logical view of project components, facilitates their selection, and signals missing links prior to compilation	717/105	Cohen, Frances et al.	US 6487713	☐
9	US 6463430 B1	20021008	Devices and methods for generating and managing a database	707/3	Brady, Sean et al.	US 6463430	☐
10	US 6446077 B2	20020903	Inherited information propagator for objects	707/103Y	Straube, Dave et al.	US 6446077	☐
11	US 6424358 B1	20020723	Method and system for importing database information	345/762	DiDomizio, Virginia Ann et al.	US 6424358	☐
12	US 6421322 B1	20020716	System and method for electronically identifying connections of a cross-connect system	370/248	Koziy, Robert J. et al.	US 6421322	☐
13	US 6356971 B1	20020312	System for managing multimedia discs, tracks and files on a standalone computer	710/301	Katz, Norman P. et al.	US 6356971	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
14	US 6292797 B1	20010918	Method for determining actionable patterns in a database	707/6	Tuzhilin, Alexander S. et al.	US 6292797	☐
15	US 6292795 B1	20010918	Indexed file system and a method and a mechanism for accessing data records from such a system	707/3	Peters, Matthew et al.	US 6292795	☐
16	US 6256634 B1	20010703	Method and system for purging tombstones for deleted data items in a replicated database	707/100	Moshaiov, Lior et al.	US 6256634	☐
17	US 6147992 A	20001114	Connectionless group addressing for directory services in high speed packet switching networks	370/390	Giroir, Didier et al.	US 6147992	☐
18	US 6141007 A	20001031	Newsroom user interface including multiple panel workspaces	345/792	Lebling, P. David et al.	US 6141007	☐
19	US 6041362 A	20000321	Method and system for integrating disparate information technology applications and platforms across an enterprise	709/310	Mears, Randall F. et al.	US 6041362	☐
20	US 5910981 A	19990608	Automatic updating of a local database supporting local number portability	379/219	Bhagat, Promod Kumar et al.	US 5910981	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
21	US 5778395 A	19980707	System for backing up files from disk volumes on multiple nodes of a computer network	707/204	Whiting, Douglas L. et al.	US 5778395	☐
22	US 5687167 A	19971111	Method for preempting connections in high speed packet switching networks	370/254	Bertin, Olivier et al.	US 5687167	☐
23	US 5408619 A	19950418	Naming service database updating technique	707/10	Oran, David R.	US 5408619	☐
24	JP 2002318716 A	20021031	SYSTEM AND METHOD FOR DELIVERY, SERVER COMPUTER AND CLIENT COMPUTER		FUJII, NOBORU et al.	JP 2002318716 A	☐
25	JP 2001282823 A	20011012	DIRECTORY SYSTEM, ITS MANAGEMENT METHOD, RECORD MEDIUM RECORDED WITH PROGRAM FOR EXECUTING MANAGEMENT METHOD AND RETRIEVAL METHOD FOR DIRECTORY SYSTEM		KOBAYASHI, MINAKO et al.	JP 2001282823 A	☐
26	NN9411343	19941101	Automated Error Code Database for Microcode Generation				☐
27	NN9303179	19930301	Functional Addressing				☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
28	NN9301397	19930101	Eliminate Unnecessary Logging of Database Manager Index Manager Transactions.			NN9301397	☐
29	NN9204167	19920401	Method to Manage Access Control of Multiple LAN Server 1.2 and 1.3 Resources with a Single OS/2 Command.				☐
30	NN910869	19910801	Recovery of Data Pages After Partial Page Writes.			NN910869	☐
31	NA891030	19891001	Table Storage Architecture for the OS/2 Extended Edition Database Manager				☐
32	NN84113282	19841101	Relational Access Method Supporting Nested Data View			NN84113282	☐
33	NN77044431	19770401	Automated Build Process Using a Relational Data Base. April 1977.				☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
34	EP 1122933 A	20010808	Transmission/reception data update notification apparatus and method used to include notification and identification of any transmitted updated data by including an updated directory tree structure		YAMAGISHI, Y	US 20020087586	□
35	WO 2000008632 A	20000217	Computer based method for determining actionable patterns for database user, for organizing and helping determine which 'patterns' or associations amongst data in database are of interest to user		ADOMAVICIUS, G et al.	WO 200008632 A1	□